CLASE CATION

SECRET

CENTRAL INTELLIGENCE TO INFORMATION FROM FOREIGN DOCUMENTS OR RADIO BROADCASTS REPORT

50X1-HUM

COUNTRY

CD NO.

SUBJECT

Economic - Agriculture

DATE OF INFORMATION

1948-1949

HOW

PUBLISHED

Daily newspapers

DATE DIST.

March 1949

W: IERE

PUBLISHED

NO. OF PAGES 3

DATE

FUBLISHED

12 December 1948 - 8 February 1949

SUPPLEMENT TO

LANGUAGE

Russian

REPORT NO.

THIS IS UNEVALUATED INFORMATION

SOURCE

Soviet newspapers as indicated. (Information requested.)

ACRICULTURAL DEVELOPMENT IN EASTERN USER

CUMPERENCE IN NOVOSIBIRSK -- Sovetskaya Sibir', No 12, 16 Jan 49

The Novosibirsk Oblast Conference of Agricultural Specialists was held on 17 January in the "Krasnyy Fakel" "heater, with more than 1,000 agromomists, veterinary workers, scientific representatives, etc., in attendance. The following took part in the conference: Kulagin, Kosov, Pesikina, and Rozerova, secretaries of the Hovosibirak Oblast Committee of the VAP(b); Army General Toremenko, Communier of the West Siberian Military District; Vysokos, director of "SibellZEEOZ" (Siberian Scientific Research Institute of Grain Economy), Eyamond, chief coctechnician Cask Oblast Administration of Agriculture; and others.

The conference was opened by Sokolov,, chairman of the Hovosibirak Oblast Bowlet of Workers' Deputies. Kislov, deputy chief of the Hovosibirak Oblast Administration of Agriculture and chief agronomist of the Oblast, gave the leading report, "The Doctrine of I. V. Hichmrin and the Task of Increasing the Yield on Kolkhozes and Sowkhozes." Simon, director of "SibHIIZh" (Siberian Scientific Research Institute of Animal Rusbandry) gave the second report. "Results of Using Scientific Methods and the Practical Achievements of Leders in Socialist Animal Eusbandry in Movosibirsk Oblast," and told of the achievementarof kolkhoz and sowkhoz workers who, by using Micharin's principles, have been fulfilling the decree of the February Plemum of the Tak VKP(b) on the developport of animal husbandry. Professor Reverdatto, Laureate of the Stalin Prize, spoke on the need for mass propedable in Micharin science and for closer connection between science and practical endeavour. Reports and exhibits were also given on the achievements of the "Soyuz Streiteley" Kolkhoz which has exheeded its pledges and gut Micherin principles into practice.

LOW LEVEL IN MOVOSIBIRSK OBLAST -- Sovetakaya Sibir', No 15, 22 Jan 49

At the closing session of the oblast conference of agricultural specialists Zhukovskiy, chief, Movosibirsk Oblast Administration of Agriculture, coported that the level of agricultural and animal husbandry development in the oblast is still very low. This is true despite the examples set by the leading MTS,

| | CLASSIFICAT | ION SECRET | |
|-------------|-------------|--------------|--|
| STATE X NAV | MSRB | DISTRIBUTION | |
| ARHY X AIR | F81 | J SHCKI | |

50X1-HUM

the Kourakskaya MIS in Togwhinskiy Rayon, and the leading kolkhoz, "Kraknyy Partizan," in Novosibirskiy Rayon. Kosov, secretary, Novosibirsk Oblast Committee of the VKP(b) stated that the most serious deficiency in the agricultural development of the oblast is the low yield, which averages only 40-50 pnd per hectare for individual rayons.

COTTON CULTIVATION IMPROVES -- Stalinskoye Znamya, No 1, 1 Jan 49

The year 1948 saw a further development of the cotton industry in Andizhan Oblast. At present, the average yield for the oblast as a whole is 20 centners of actton per hectars. The oblast, however, has not yet completed the State Plan for actton procurement.

OIL AND FAT COMBINE FULFILLS PLAN -- Krasnoye Znamya, No 294, 12 Dec 48

The Voroshilov 0il and Fat Combine imeni Mikoyan completed the annual plan shead of schedule. The combine has given the state 2,600,000 rubles, and efforts to realize above-plan profits are being extended throughout the enterprise.

AMOR OBLAST COMPLETES MEAT-PROCURBERT PLAN -- Tikhookeanekaya Zvezda, No 5,

Ammr Oblast completed the State Plan for procurement of meat, giving the state 44,000 more pud of meat than in 1947 and 85,000 more pud than in 1940. (From a letter to Stalin, signed by F. Vasil'yev, secretary, Ammr Oblast Committee of the VEP(b); F. Popov, deputy chairman, Executive Committee of the Ammr Oblast Soviet of Workers' Deputies; M. Pshenichuikov, representative of the Ministry of Agricultural Procurement for Ammr Oblast.)

CREAMERIES COMPLETE MONTH PLAN -- Sovetskaya Sibir', No 14, 21 Jan 49

The Turunovskiy Creamery in Vengerovskiy Rayon completed the January plan on 12 January, The Vengerovo, Urezekiy, Voznesenskiy, Men'shikovskiy, and Shipitsinskiy creameries also completed the month plan shead of schedule. Creameries in Ust'-Tarkekiy completed the plan on 19 January producing more than 300 pud of first-quality butter above the plan. The Movo-Georgiyevskiy, Krasnoznemenskiy, and Pechenovskiy creameries are also producing Mutter above the plan.

BREAD EMTERPRISES COMPLETE FLAN--- Tikhookeanskaya Zvezda, No 1, 1 Jan 49

Workers in enterprises of the Khabarovak Trust (director, D. Ostrovakiy) of "Glavkhleb" (Main Administration of the Bread Industry) completed the 1948 plan ahead of schedule and gave the state by million rubles in above-plan profits.

MEW CENTER PIANNED -- Tikhookeanakaya Zwezda, No 4, 6 Jan 49

Magadan -- A new agricultural center of the Tukagirskiy Kolkhoz, "Swetlaya zhizn'," is being set up 50 kilometers from Zyryanko settlement on the shores of the Yasachmaya River. Twenty-five houses, an electric power plant, storehouses, and cattle sheds will be built here.

- 2 -

SECRET

SECRET

Sanitized Copy Approved for Release 2011/06/24 : CIA-RDP80-00809A000600210541-8

| CE/DET | 50X1-HUM |
|--------|----------|
| SECRET | |

NEW MACHINE COMBATS PESTS -- Sovetskaya Sibir, No 31, 8 Feb 49

"MF-1," a funigator to combat plant diseases and agricultural pests was constructed by P. A. Inkashevich, a young engineer in the ships of the Moldavian Plant-Conservation Station of the All-Union Academy of Agricultural Sciences imeni V. L. Lenin. The machine may operate either on a tractor or a horse-drawn vehicle and treats the soil to a depth of one meter. It can treat four cultivated hectares in one day.

- END -

- 3 -

SECRE

SECRET